

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (Currently Amended) A method of signaling compressed mode parameters to a mobile station from a mobile radiocommunications network, ~~wherein the method comprising~~ transmitting, from said network to said mobile station, a signaling message containing said compressed mode parameters ~~are signaled by said network to said mobile station~~ together with measurement control parameters for radio measurements to be performed by said mobile station.

2. (Currently Amended) [[A]] The method according to claim 1, wherein said ~~compressed mode parameters are signaled together with radio measurement control parameters~~ including the indicate whether a type of radio measurements to be performed [[, in particular]] are intra-frequency, inter-frequency, or inter-system type measurements.

3. (Currently Amended) A mobile radiocommunications network equipment, ~~including~~ means comprising a base station for transmitting ~~compressed mode parameters~~ to a mobile station ~~in~~ a signaling message containing compressed mode parameters and measurement control parameters for radio measurements to be performed by the mobile station.

4. (Currently Amended) ~~[[A]]~~ The network equipment according to claim 3, wherein said ~~signaling message contains the~~ measurement control parameters indicate whether a type of radio measurements to be performed by the mobile station, ~~in particular~~ are intra-frequency, inter-frequency, or inter-system type measurements.

5. (Currently Amended) A mobile station, ~~including means for receiving~~ configured to receive compressed mode parameters in a signaling message which is transmitted thereto by a mobile radiocommunications network, the signaling message containing measurements control parameters for radio measurements to be performed by the mobile station.

6. (Currently Amended) ~~[[A]]~~ The mobile station according to claim 5, wherein said signaling message ~~[[contains the]]~~ indicates whether a type of radio measurements to be performed by the mobile station, ~~in particular~~ is intra-frequency, inter-frequency, or inter-system type measurements.

7. (New) The method according to claim 1, wherein said signaling message is a measurement control message.

8. (New) The network equipment according to claim 3, wherein said signaling message is a measurement control message.

AMENDMENT UNDER 37 C.F.R. § 1.111  
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9. (New) The mobile station according to claim 5, wherein said signaling message is a measurement control message.